

customer work station after the at least one customer work station is authenticated to receive the captured frames of video.

47. (new) The digital security system of claim 45, wherein the at least one camera unit captures audio after detecting the predefined event, and wherein the at least one camera unit transmits the captured audio over the communications network to the at least one customer work station.

48. (new) The digital security system of claim 45, wherein the at least one camera unit may be remotely configured by the at least one customer work station to detect the predefined event.

49. (new) The digital security system of claim 45, wherein the at least one camera unit includes at least one detector for detecting the predefined event.

50. (new) The digital security system of claim 45, wherein the communications network is the Internet.

51. (new) The digital security system of claim 45, wherein the at least one camera unit stores the captured frames of video in a buffer before transmitting the captured frames of video over the communications network to the at least one customer work station.

52. (new) A method for remotely viewing of a predefined event, comprising:  
detecting at least one predefined event using at least one detector;  
capturing frames of video corresponding to the at least one predefined event, wherein the frames of video are captured by at least one camera unit, and wherein the at least one camera unit is in communication with the at least one detector;

transmitting the captured frames of video to at least one customer work station in communication with the at least one camera unit via a communications network; and